

File 347:JAPIO Oct 1976-2003/Feb(Updated 030603)

(c) 2003 JPO & JAPIO

File 350:Derwent WPIX 1963-2003/UD,UM &UP=200341

(c) 2003 Thomson Derwent

Set	Items	Description
S1	114	(SEVEN OR 7) (5N) (BIT OR BITS OR BYTE? ? OR DIGIT? ? OR INTEGER? ? OR FIGURE? ? OR NUMBER? ? OR NUMERAL? ? OR VALUE? ? OR CHARACTER? ?) (5N) (DATE OR DATES)
S2	12	(ADD?? OR ADDING OR ADDITION? ? OR SUM? ? OR SUMM??? OR SUMMATION) (5N) (635 OR SIX()HUNDRED(1W)THIRTY()FIVE)
S3	0	(SUBTRACT? OR DEDUCT?) (5N) (635 OR SIX()HUNDRED(1W)THIRTY()-FIVE)
S4	0	S1 AND S2
S5	0	S2 AND IC=G06F
S6	0	S2 AND (DATE OR DATES)

2/3/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

015177573 **Image available**

WPI Acc No: 2003-238103/200323

Related WPI Acc No: 1999-326908; 2001-656094; 2002-461721

XRAM Acc No: C03-060924

**Composition for treating hypercholesterolemia and atherosclerosis
comprises polydiallylamine homopolymer substantially free of alkylated
amine monomers**

Patent Assignee: GELTEX PHARM INC (GELT-N)

Inventor: DHAL P K; HOLMES-FARLEY S R; HUVAL C C; PETERSEN J S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020155091	A1	20021024	US 97964536	A	19971105	200323 B
			US 99311103	A	19990513	
			US 200125184	A	20011219	

Priority Applications (No Type Date): US 99311103 A 19990513; US 97964536 A 19971105; US 200125184 A 20011219

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020155091	A1		9	A61K-031/74	CIP of application US 97964536
					Cont of application US 99311103
					CIP of patent US 6083497
					Cont of patent US 6365186

2/3/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014958229 **Image available**

WPI Acc No: 2003-018743/200301

XRAM Acc No: C03-004525

**Composition useful for replacement of nicotinamide adenine dinucleotide
or its reduced form in oxido-reduction enzymatic reactions comprises a
biomimic compound**

Patent Assignee: FISH R H (FISH-I); KERR J B (KERR-I); LO C H (LOCH-I);
UNIV CALIFORNIA (REGC)

Inventor: FISH R H; KERR J B; LO C H

Number of Countries: 100 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200272869	A2	20020919	WO 2002US7444	A	20020311	200301 B
US 20030022266	A1	20030130	US 2001805726	A	20010312	200311

Priority Applications (No Type Date): US 2001805726 A 20010312

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200272869	A2	E	63	C12Q-000/00	
					Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
					Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW
US 20030022266	A1			C12Q-001/26	

2/3/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014902818 **Image available**

WPI Acc No: 2002-723524/200278
XRAM Acc No: C02-204985
XRPX Acc No: N02-570410

Active energy ray-curable resin for resin composition for printed circuit boards comprises a polynuclear epoxy resin to which unsaturated monocarboxylic acid and polybasic acid anhydride are reacted

Patent Assignee: TAIYO INK MFG CO LTD (TAIY-N)
Inventor: MINEGISHI S; OGAWA Y
Number of Countries: 097 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200277058	A1	20021003	WO 2002JP2790	A	20020322	200278 B

Priority Applications (No Type Date): JP 200185921 A 20010323

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200277058	A1	J	44	C08G-059/14	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU
ZA ZM ZW

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU
MC NL PT SE TR

2/3/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

013566470 **Image available**

WPI Acc No: 2001-050677/200107
Related WPI Acc No: 2001-141477
XRAM Acc No: C02-063307

Improved production of 2-adamantyl (meth)acrylates, useful as raw materials for resists of chemical amplification type, by reaction of (meth)acryloyl halide with 2-adamantanol followed by carbon treatment of organic solvent solution

Patent Assignee: SUMITOMO CHEM CO LTD (SUMO)
Inventor: FUJISHIMA H; KOUNO N
Number of Countries: 002 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CZ 200000552	A3	20001011	CZ 2000552	A	20000216	200107 B
US 6344582	B1	20020205	US 2000506829	A	20000218	200227

Priority Applications (No Type Date): JP 9943465 A 19990222

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
CZ 200000552	A3			C07C-067/14	
US 6344582	B1		6	C07C-069/52	

2/3/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

013507696

WPI Acc No: 2000-679640/200066
XRAM Acc No: C00-206766

New trimetrexate ascorbate and trimetrexate compositions having improved stability, useful for treating e.g. viral, fungal, yeast, bacterial or protozoa infection, psoriasis, rheumatoid arthritis, abnormal angiogenesis or cancer.

Patent Assignee: MEDIMMUNE ONCOLOGY INC (MEDI-N)
Inventor: STOGNIEW M; ZADEI J M
Number of Countries: 092 Number of Patents: 005
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200064447	A1	20001102	WO 2000US11347	A	20000426	200066 B
AU 200046708	A	20001110	AU 200046708	A	20000426	200109
US 6258821	B1	20010710	US 99298825	A	19990426	200141
US 20010031755	A1	20011018	US 99298825	A	19990426	200166
			US 2001860469	A	20010521	
US 6576635	B2	20030610	US 99298825	A	19990426	200340
			US 2001860469	A	20010521	

Priority Applications (No Type Date): US 99298825 A 19990426; US 2001860469 A 20010521

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 200064447	A1	E	41	A61K-031/517	
--------------	----	---	----	--------------	--

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200046708	A			C07D-239/95	Based on patent WO 200064447
--------------	---	--	--	-------------	------------------------------

US 6258821	B1			A61K-031/517	
------------	----	--	--	--------------	--

US 20010031755	A1			A61K-031/525	Cont of application US 99298825
----------------	----	--	--	--------------	---------------------------------

Cont of patent US 6258821

US 6576635	B2			A61K-031/505	Cont of application US 99298825
------------	----	--	--	--------------	---------------------------------

Cont of patent US 6258821

2/3/6 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013295466 **Image available**

WPI Acc No: 2000-467401/200041

XRAM Acc No: C00-140879

XRPX Acc No: N00-348913

Process for preparing a triarylamine dimer, useful as a material for electrophotography or organic electroluminescence, is economical, gives good yield and can be used on an industrial scale

Patent Assignee: ORIENT CHEM IND LTD (ORIE-N); ORIENT KAGAKU KOGYO KK

(ORIE-N)

Inventor: KURODA K; YAMASAKI Y

Number of Countries: 027 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1018505	A2	20000712	EP 2000100131	A	20000107	200041 B
JP 2000256276	A	20000919	JP 200078	A	20000104	200053
US 6242648	B1	20010605	US 2000478817	A	20000107	200133

Priority Applications (No Type Date): JP 992845 A 19990108

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

EP 1018505	A2	E	18	C07C-209/10	
------------	----	---	----	-------------	--

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

JP 2000256276	A			15 C07C-209/10	
---------------	---	--	--	----------------	--

US 6242648	B1			C07C-209/00	
------------	----	--	--	-------------	--

2/3/7 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013083961 **Image available**

WPI Acc No: 2000-255833/200022

XRPX Acc No: N00-190181

Refurbishing conventional power plant for Kalina cycle operation comprises furnace with high pressure and low pressure turbines connected

to the Rankine cycle and Kalina cycle with multiple tubes supplying working fluid

Patent Assignee: ABB ALSTOM POWER INC (ALLM); COMBUSTION ENG INC (COEN)

Inventor: PELETZ L J; TANCA M C

Number of Countries: 088 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6035642	A	20000314	US 99231168	A	19990113	200022	B
WO 200042296	A1	20000720	WO 2000US340	A	20000107	200037	
AU 200024939	A	20000801	AU 200024939	A	20000107	200054	

Priority Applications (No Type Date): US 99231168 A 19990113

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6035642	A	18	F01K-025/06	
WO 200042296	A1 E		F01K-025/06	

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN

CR CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR

IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200024939 A F01K-025/06 Based on patent WO 200042296

2/3/8 (Item 8 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

008872606 **Image available**

WPI Acc No: 1991-376633/199151

XPX Acc No: N91-288257

Multiple latched accumulator fractional N synthesis - has divisor varied with time by summation of accumulator carry output which results in fractional frequency increments

Patent Assignee: MOTOROLA INC (MOTI)

Inventor: HIETALA A W; RABE D C; HIETALA A

Number of Countries: 017 Number of Patents: 022

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5070310	A	19911203	US 90576342	A	19900831	199151	B
WO 9204766	A	19920319	WO 91US5455	A	19910801	199214	
FR 2666464	A	19920306	FR 9110807	A	19910830	199218	
AU 9183955	A	19920330	AU 9183955	A-	19910801	199228	
			WO 91US5455	A	19910801		
FI 9201960	A	19920430	WO 91US5455	A	19910729	199230	
			FI 921960	A	19920430		
DE 4192081	T	19920827	DE 4192081	A	19910801	199236	
			WO 91US5455	A	19910801		
SE 9201350	A	19920622	WO 91US5455	A	19910801	199238	
			SE 921350	A	19920429		
DK 9200548	A	19920428	WO 91US5455	A	19910801	199239	
			DK 92548	A	19920428		
BR 9105891	A	19921013	BR 915891	A	19910729	199246	
			WO 91US5455	A	19910729		
GB 2255680	A	19921111	WO 91US5455	A	19910801	199246	
			GB 929282	A	19920429		
JP 5502154	W	19930415	JP 91514278	A	19910801	199320	
			WO 91US5455	A	19910801		
SE 469579	B	19930726	WO 91US5455	A	19910801	199332	
			SE 921350	A	19920429		
GB 2255680	B	19940803	WO 91US5455	A	19910801	199428	
			GB 929282	A	19920429		
IT 1250771	B	19950421	IT 91RM653	A	19910830	199545	
DE 4192081	C2	19960201	DE 4192081	A	19910801	199609	
			WO 91US5455	A	19910801		
IE 67289	B	19960320	IE 913059	A	19910830	199626	
AT 9109006	A	19960715	AT 919006	A	19910801	199633	

			WO 91US5455	A	19910801	
ES 2088714	A1	19960816	ES 9250023	A	19910801	199639
CA 2066745	C	19960917	CA 2066745	A	19910801	199649
AT 402247	B	19970115	AT 919006	A	19910801	199709
			WO 91US5455	A	19910801	
ES 2088714	B1	19970216	ES 9250023	A	19910801	199714
KR 9601074	B1	19960118	WO 91US5455	A	19910801	199907
			KR 92700995	A	19920429	

Priority Applications (No Type Date): US 90576342 A 19900831

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

US 5070310	A		15		
------------	---	--	----	--	--

WO 9204766	A		39		
------------	---	--	----	--	--

Designated States (National): AT AU BR CA DE DK FI GB JP KR NO SE

AU 9183955	A				Based on patent WO 9204766
DE 4192081	T			H03L-007/197	Based on patent WO 9204766
BR 9105891	A			H03C-003/09	Based on patent WO 9204766
GB 2255680	A			H03C-003/09	Based on patent WO 9204766
JP 5502154	W			H03L-007/183	Based on patent WO 9204766
GB 2255680	B			H03C-003/09	Based on patent WO 9204766
DE 4192081	C2	17		H03L-007/197	Based on patent WO 9204766
AT 402247	B			H03L-007/197	Previous Publ. patent AT 9109006
FI 9201960	A			H03C	
SE 9201350	A			H03L-007/197	
DK 9200548	A			H03L-007/18	
SE 469579	B			H03L-007/197	
IT 1250771	B			H03K-000/00	
IE 67289	B			H03C-003/09	
AT 9109006	A			H03L-007/197	
ES 2088714	A1			H03C-003/09	
CA 2066745	C			H03L-007/197	
ES 2088714	B1			H03C-003/09	
KR 9601074	B1			H03C-003/09	

2/3/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

004201405

WPI Acc No: 1985-028285/198505

XRAM Acc No: C85-012092

High purity manganese cpd. prodn. - by heat-treating slurry obtd. by adding aq. ammonia to aq. manganese sulphate, in presence of oxygen

Patent Assignee: CHUO DENKI KOGYO KK (CHUU)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 59223236	A	19841215	JP 8398225	A	19830602	198505	B
JP 91010578	B	19910214	JP 8398225	A	19830602	199111	

Priority Applications (No Type Date): JP 8398225 A 19830602

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

JP 59223236	A		4		
-------------	---	--	---	--	--

2/3/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

001416628

WPI Acc No: 1975-66345W/197540

1-Methyl-homo-piperazine - prepd. by reacting homo-piperazine with formaldehyde then reducing product with sodium borohydride

Patent Assignee: KAWAKEN FINE CH KK (KAWA-N)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 50069089	A	19750609				197540	B
JP 80045077	B	19801115				198050	

Priority Applications (No Type Date): JP 73119943 A 19731026

2/3/11 (Item 11 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

001360095

WPI Acc No: 1975-09721W/197506

Phosphate coating for metals - improved by addn. of antimony ions

Patent Assignee: NIPPON PAINT CO LTD (NIPA)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 49058033	A	19740605				197506	B

Priority Applications (No Type Date): JP 72101274 A 19721009

2/3/12 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

000535165

WPI Acc No: 1966-35746F/196800

Neutral magnesium dl-thiomalate antirheumatic and

Patent Assignee: FEVR (FEVD)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
FR 6322	M					196800	B

Priority Applications (No Type Date): FR 102554 A 19670413